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	Filing Date		2004-03-22	
	First Named Inventor	White et al.		
	Art Unit	2416		
	Examiner Name	Riyami		
Attorney Docket Number		VE22.03DCON1		

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1	Imielinski, Tomasz, et al., "Mobile Wireless Computing: Solutions and Challenges in Data Management," Department of Computer Science, Rutgers University, downloaded, October 22, 2006.	<input type="checkbox"/>
2	Balmer, R., et al., "A Concept for RSVP Over DiffServ," Institute of Computer Science and Applied Mathematics, University of Berne, Switzerland, http://www.iam.unibe.ch/~rvs , p.p. 412-417, IEEE, May 2000.	<input type="checkbox"/>
3	Ziegler, Jr., K., "A Distributed Information System Study," IBM SYST J, Vol. 18, No. 3, p.p. 374-401, 1979.	<input type="checkbox"/>
4	Blake, S., et al., "An Architecture for Differentiated Services," Network Working Group, p.p. 1-36, December 1998.	<input type="checkbox"/>
5	Walters, Rob, "Computer Telephony Integration," Second Edition, Artech House, 1999.	<input type="checkbox"/>
6	IMTC Voice over IP Forum Service Interoperability Implementation Agreement, Draft 0.91, IMTC Voice over IP Forum Technical Committee, VoIP97-008, January 13, 1997.	<input type="checkbox"/>
7	Braden, R., et al., "Integrated Services in the Internet Architecture: an Overview," Network Working Group, p.p. 1-28, July 1994.	<input type="checkbox"/>
8	Braun, Torsten, "Internet Protocols for Multimedia Communications," Part II: Resource Reservation, Transport, and Application Protocols, IEEE MultiMedia, p.p. 74-82, October-December 1997.	<input type="checkbox"/>
9	Black, Uyless D., "Internet Telephony Call Processing Protocols," Prentice Hall PTR, www.phptr.com, 2001.	<input type="checkbox"/>
10	Briere, Daniel D., et al., "Internet Telephony for Dummies," 2nd Edition, IDG Books Worldwide, Inc., 1997.	<input type="checkbox"/>
11	Vin, HARRICK M., et al., "Multimedia Conferencing in the Etherphone Environment," Xerox Palo Alto Research Center, IEEE, p.p. 69-79, October 1991.	<input type="checkbox"/>

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12	Detti, Andrea, et al., "Supporting RSVP in a Differentiated Service Domain: an Architectural Framework and a Scalability Analysis," http://www-st.inf.tu-dresden.de/elisa/ , downloaded, October 27, 2008.	<input type="checkbox"/>
13	Bernet, Yoram, "The Complementary Roles of RSVP and Differentiated Services in the Full-Service QoS Network," QoS Mechanisms, Microsoft, downloaded, October 27, 2008.	<input type="checkbox"/>
14	Herzog, S., et al., "COPS Usage for RSVP," Network Working Group, p.p. 1-15, January 2000.	<input type="checkbox"/>
15	Sebestyen, Istvan, "What is the position of Q.2, Q.3/15 on Internet Telephony for the IMTC - VoIP Forum Meeting in Seattle," ITU Telecommunication Standardization Sector, Study Group 15, p.p. 1-5, December 5, 1996.	<input type="checkbox"/>
16	Daniele, M., et al., "Textual Conventions for Internet Network Addresses," Network Working Group, p.p. 1-16, June 2000.	<input type="checkbox"/>
17	Handley, M., et al., "SIP: Session Initiation Protocol," Internet Engineering Task Force, p.p. 1-30, December 2, 1996.	<input type="checkbox"/>
18	Weinstein, Clifford J., "The Experimental Integrated Switched Network - a System-Level Network Test Facility," IEEE, p.p. 449-456, January 1983.	<input type="checkbox"/>
19	"Computer Telephony and the Internet," p.p. 1-8, downloaded, July 14, 2009.	<input type="checkbox"/>
20	Jitban, Xiao, et al., "Sharing Model of Network Node Resources and Real-Time Scheduling," Mini-Micro Systems, Vol. 16, No. 12, p.p. 54-59, December 1995.	<input type="checkbox"/>
21	Swinehart, D.C., et al., "Adding Voice to an Office Computer Network," IEEE Global Telecommunications Conference, San Diego, CA, Nov. 28-Dec. 1, 1983.	<input type="checkbox"/>
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